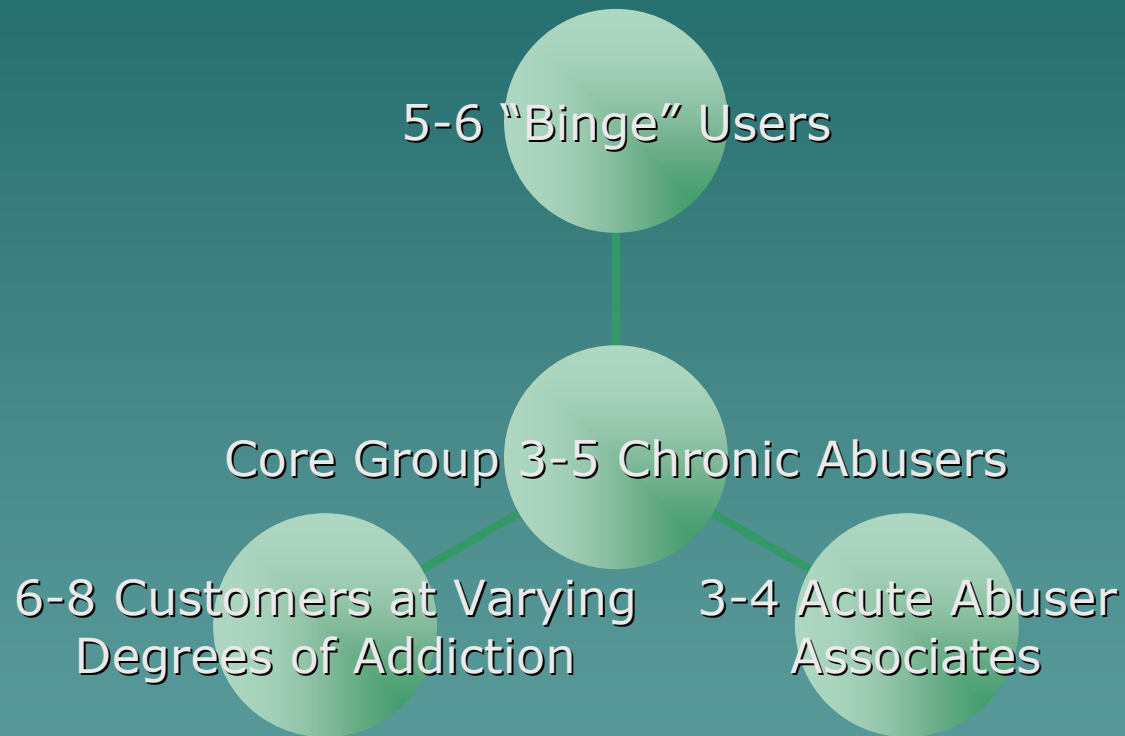




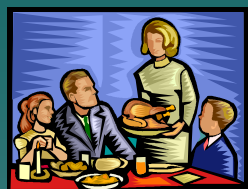
The Socio-Economic Impact of Meth Labs in Oklahoma and the Strategic Solution



Social Organization of Meth Lab Group



7-10 Regular Associates



Family
\$ Unknown



School
\$ Unknown



Unborn
Children
\$ Unknown



Child Welfare
\$12,000



Mental Health
\$20,000



Treatment
\$54,000



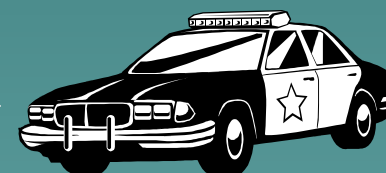
Health Care
\$ Unknown



Court
\$5,000



Corrections
\$252,000



Law Enforcement
\$5,000



Toxic Waste Cleanup
\$3,500



Property Damage
\$17,000



Jobs
\$50,000

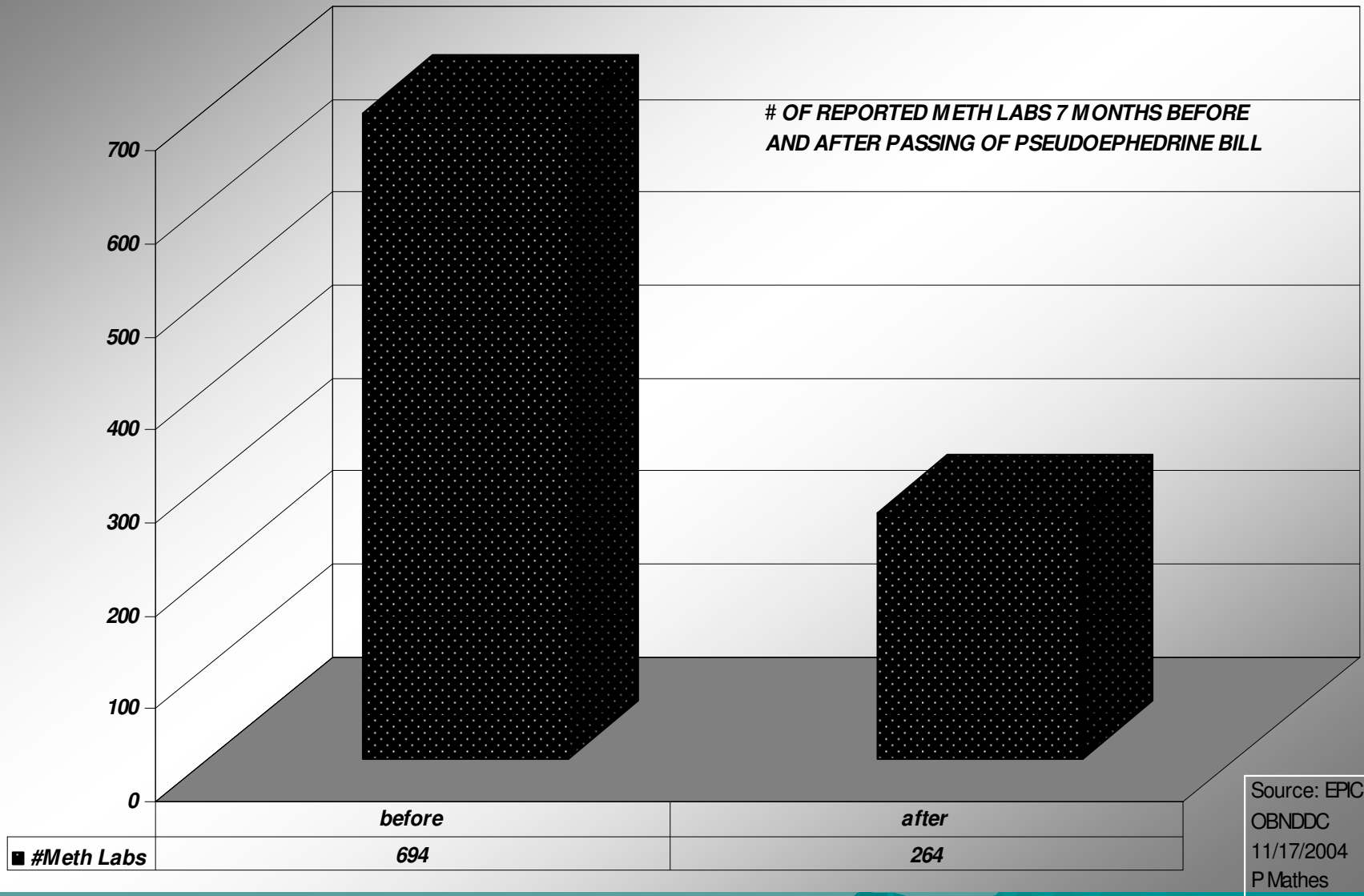


Impact of One Meth
Lab- \$350,000

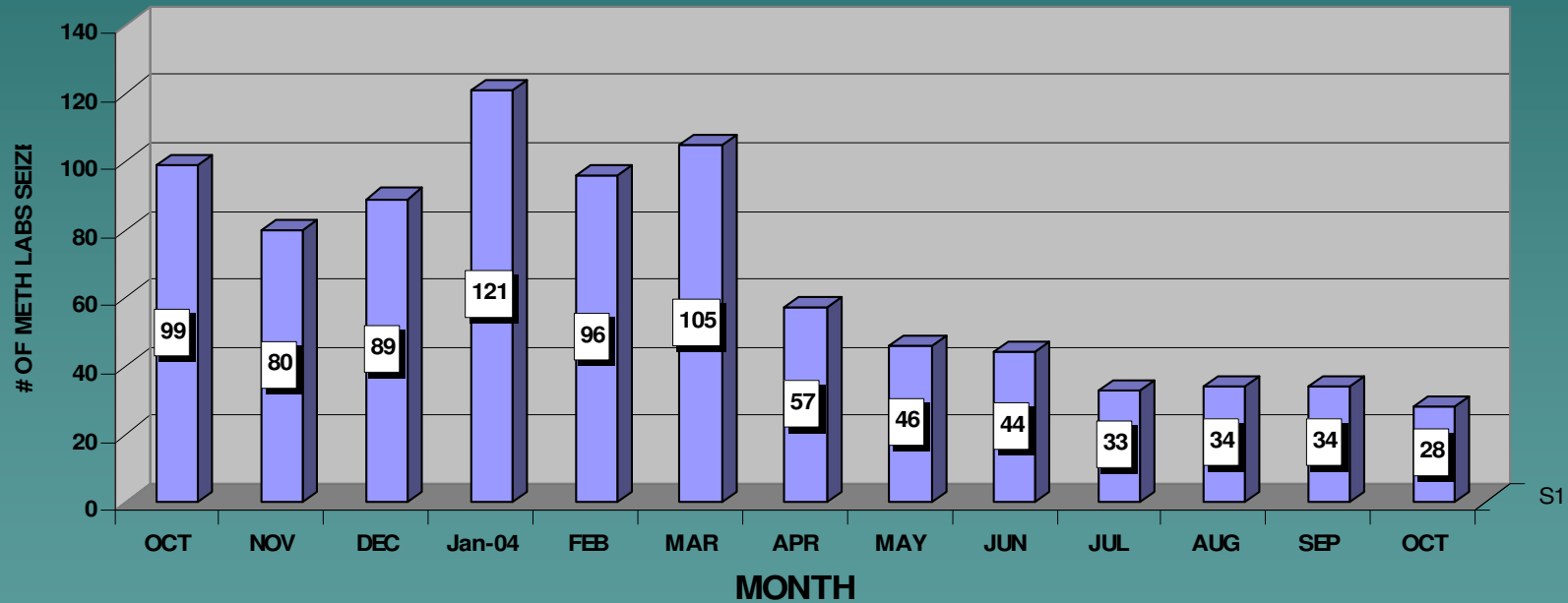
Cost of Meth Labs

- ◆ Socio-Economic Impact of 1 Meth Lab
 - \$350,000
 - Plus Unknown Costs
- ◆ Socio-Economic Impact of 1200 Meth Labs
 - \$420,000,000
 - Plus Unknown Costs

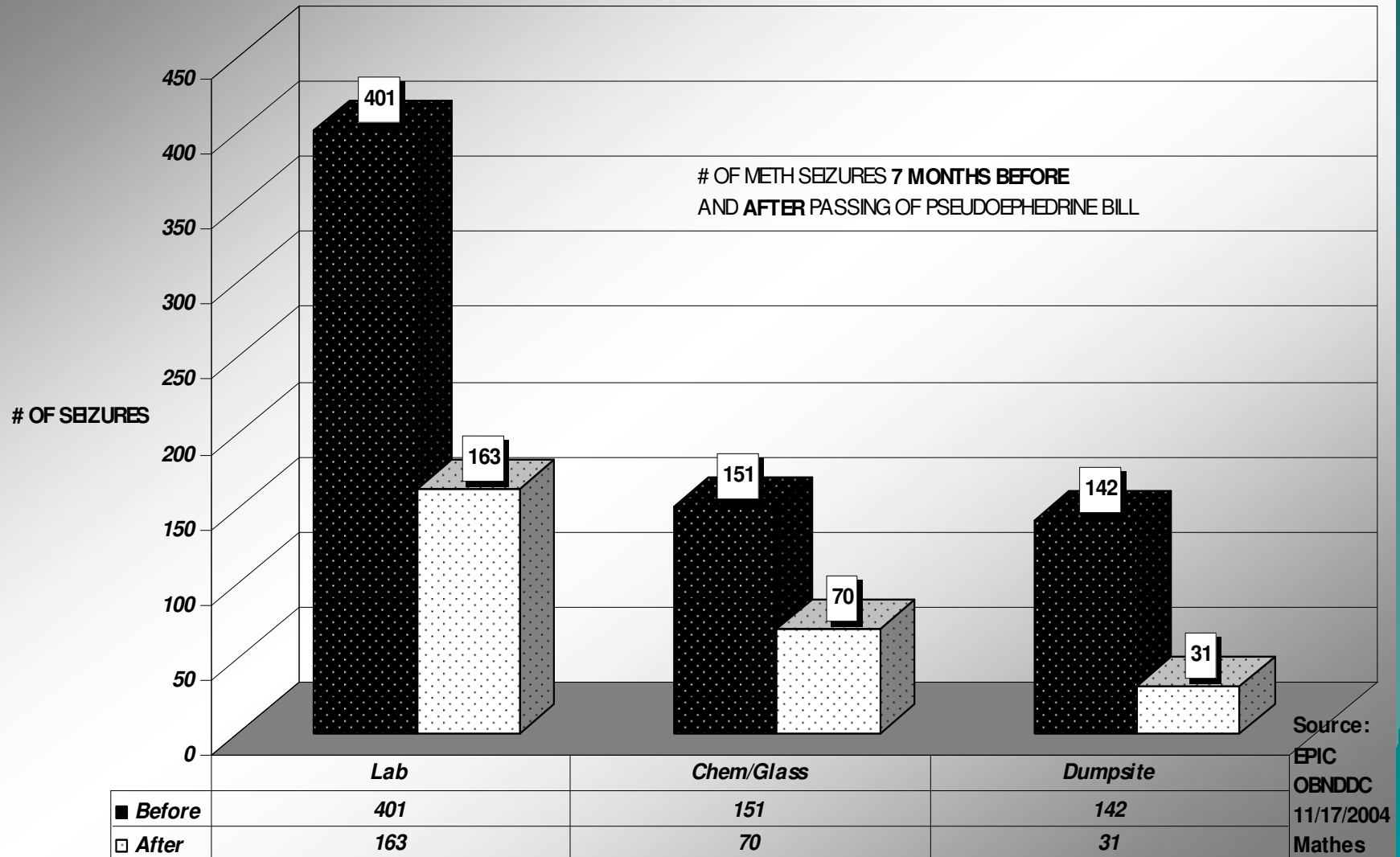
STATE OF OKLAHOMA



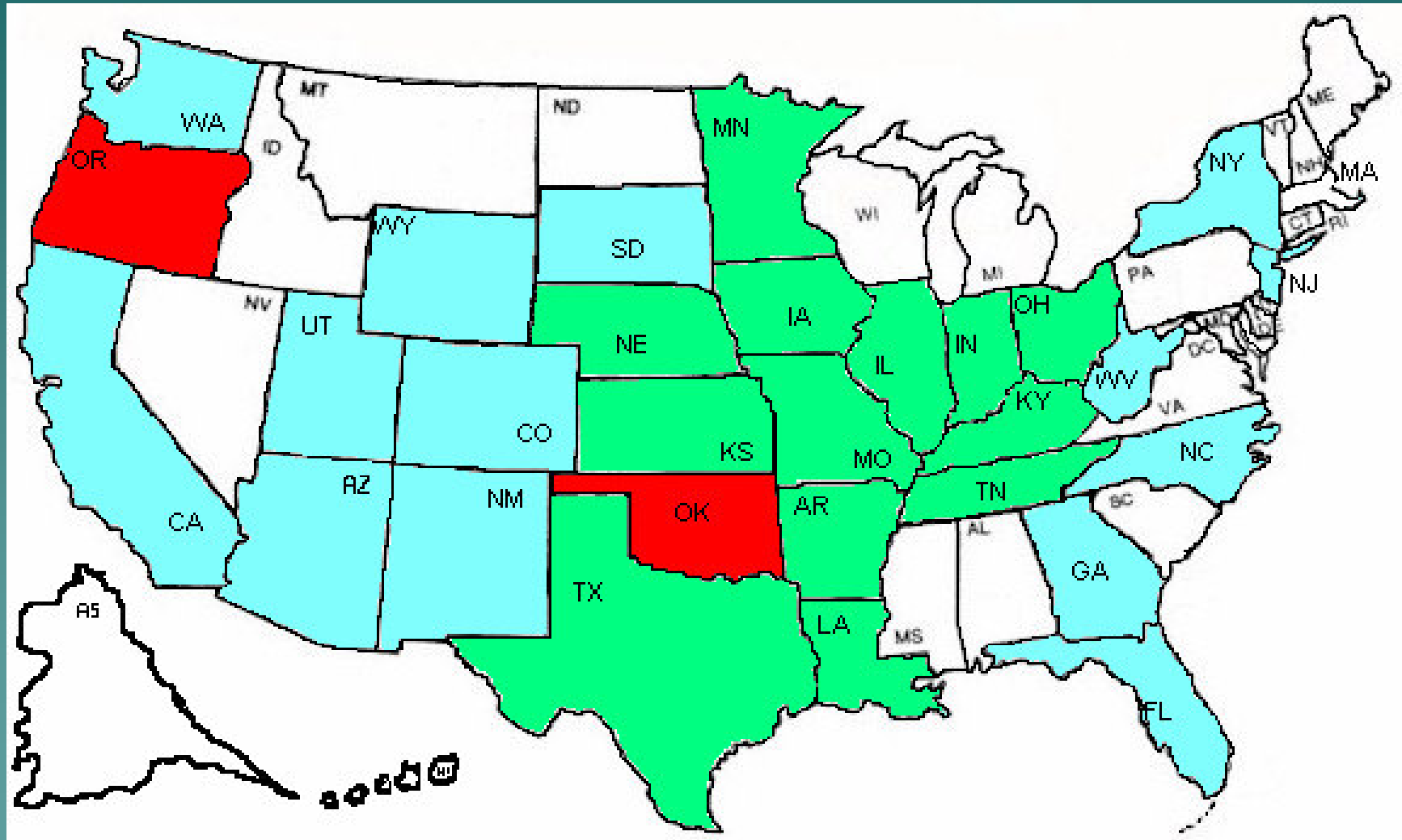
Post Law Lab Activity



STATE OF OKLAHOMA METHAMPHETAMINE

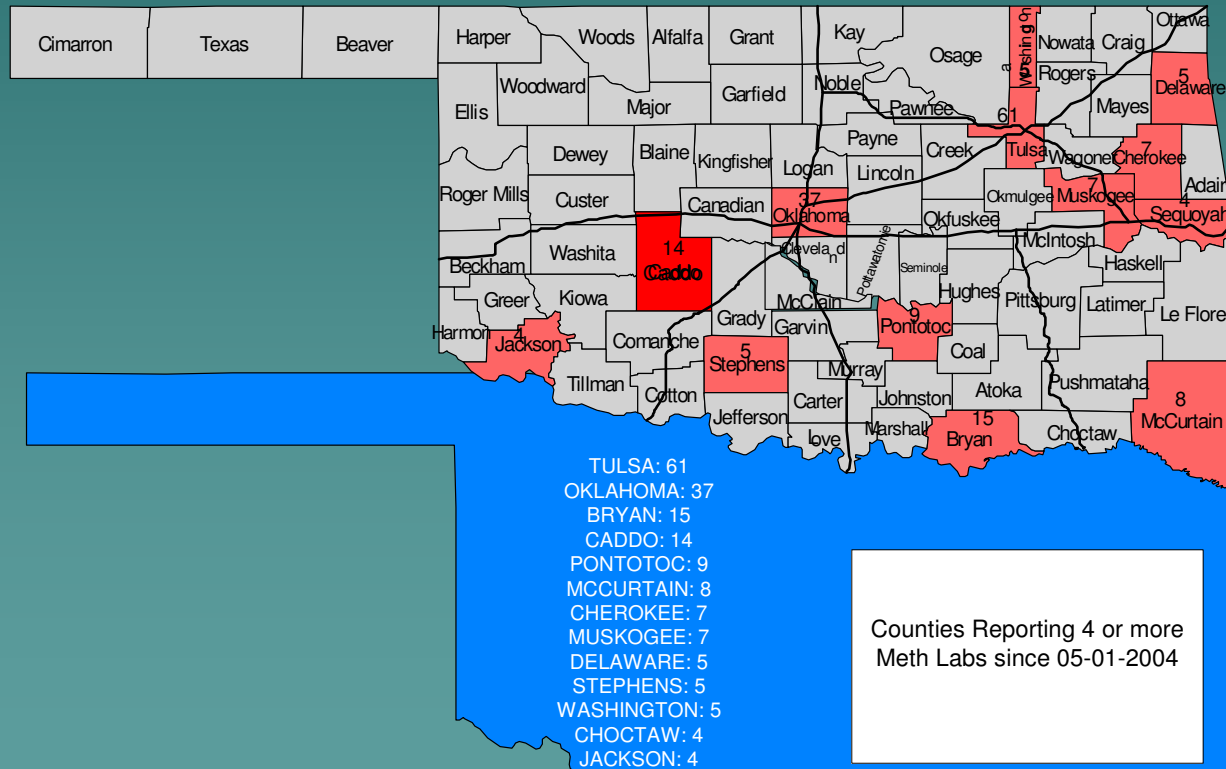


State Response to HB 2176



Post Law Labs by County

STATE OF OKLAHOMA



Impact of Strategic Meth Lab Solution (HB 2176)

- ◆ Drop-off in Meth labs from 1200 per year
 - 50% Drop-off = \$220,000,000
 - 80% Drop-off = \$336,000,000

Meth Lab Event Projection

(Estimated Number of Meth Lab Events in Oklahoma)

If we catch..	Est # of events	Est. production @ 1oz./event
1 out of 10	12,000 lab events	750 pounds of Pure Meth
1 out of 25	30,000 lab events	1875 pounds of Pure Meth
1 out of 50	60,000 lab events	3750 pounds of Pure Meth
1 out of 100	120,000 lab events	7500 pounds of Pure Meth

Dr. John Duncan, Ph.D.

1-800-522-8031

